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configured to receive an electrical cable/connector on the inside of said housing and a mating power connector on the outside of said housing; and

an insert having at least one angled wall, said insert being removably connected to said housing, said insert having a continuous wireway between said at least one angled wall and said housing.

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3. (Amended) The receptacle box of claim 2, wherein said electrical power receptacle includes an electrical cable connected to said electrical power receptacle and an electrical connector connected to said electrical cable, said electrical connector configured to mate with at least one said pass-through connector.

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10. (Twice Amended) A method of reconfiguring an underfloor receptacle box, comprising the steps of:

removing a mounting assembly from the underfloor receptacle box;

disconnecting an electrical cable/connector from a pass-through connector, said pass-through connector being configured to receive said electrical cable/connector on the inside of the underfloor receptacle box and a mating power connector on the outside of the underfloor receptacle box; and

installing a pre-configured mounting assembly into the underfloor receptacle box.

11. (Amended) The method of claim 10, wherein said removing step includes the steps

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